

MANAGEMENT INFORMATION SYSTEM (MIS)

TECHNICAL MANUAL

DLAM 4745-40 VOL. VI
Revision Date: July 31, 2003

INVENTORY COUNTS

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TM-508.DOC

INVENTORY COUNTS

ELEMENT No.	TITLE	DEFINITION	CALCULATION METHOD
50800	Total Major Variance Inventory Adjustments	The count of major adjustments for unclassified inventory with an adjustment over \$5000 or for classified inventory	A count is added to this element when a transaction meets the criteria below.
<p>Type Inventory Code equal D8A or D9A</p> <p style="text-align: center;">AND</p> <p>Controlled Inventory Item Code (CIIC) equal to 'U', '7', '9', '\$', or blank; and Adjustment Dollar Amount greater than \$5,000;</p> <p style="text-align: center;">OR</p> <p>CIIC not equal to 'U', '7', '9', '\$', or blank</p> <p style="text-align: center;">AND</p> <p>Exclude TPIC equal 'Z'</p> <p>Exclude Reversal Indicator equal 'X'</p> <p>Exclude D8A Transactions where the Quantity Adjusted is equal to '0'</p>			

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**DATA ELEMENTS
50801 – 50809
TO BE DEVELOPED**

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ELEMENT No.	TITLE	DEFINITION	CALCULATION METHOD
50810	Major Variance Rate	The major variance rate is the percentage of major variance inventory adjustments as compared to the total completed inventories.	The value for element 50800 (Total Major Variance Inventory Adjustments) is divided by the value of element 50100 (Total Inventories Completed) multiplied by 100

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**DATA ELEMENTS
50811 – 50899
TO BE DEVELOPED**
